

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0047], [0063] and [0067] with the following amended paragraphs:

[0047] Systems and methods for the definition of such a reference clock are disclosed and claimed in United States Patent Application Serial No. 10/764,095 (~~designated as Workman Nydegger Docket No. 15436.163.1~~), and entitled *SYSTEMS AND METHODS FOR DEFINITION AND USE OF A COMMON TIME BASE IN MULTI-PROTOCOL ENVIRONMENTS*, filed the same day herewith and incorporated herein in its entirety by this reference.

[0063] In the illustrated exemplary embodiment, the data displayed in connection with the GUI 600 includes a combination of Gigabit Ethernet and Fibre Channel events. Each row of the graphical user interface of Figure 6 is associated with a single data event. Moreover, the data events captured on the different data links are interleaved and sorted on the GUI ~~[[800]]~~ 600 by the clock timestamp. Consequently, the temporal relationships, at least, between and among captured data events are readily apparent.

[0067] The GUI 600 further includes a port column 608 that identifies the port of the protocol analyzer that captured the listed data event. The ports identified in the port column ~~[[806]]~~ 608 correspond to the links that are monitored using the protocol analyzer. Additionally, a protocol primitive column 610 is also displayed that specifies the protocol primitive that the particular data event represents. Among other things, the identity of the protocol primitive helps the user understand the content or the identity of the data that has been captured.